

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	24	(US-20020061599-\$ or US-20020122179-\$ or US-20020182413-\$ or US-20030006143-\$ or US-20030129608-\$ or US-20030219384-\$ or US-20040023261-\$ or US-20040028694-\$ or US-20040067485-\$ or US-20040110347-\$ or US-20040141921-\$ or US-20040219655-\$ or US-20050006800-\$ or US-20050042386-\$ or US-20050059031-\$ or US-20050130258-\$).did. or (US-3937668-\$ or US-5304382-\$ or US-5408036-\$ or US-6017390-\$ or US-6090200-\$ or US-6350515-\$ or US-6965026-\$ or US-6986942-\$). did.	US-PGPUB; USPAT	OR	ON	2006/01/19 14:01
L4	11	L3 and (ammoni\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:20
L5	0	L3 and (thioluretha)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:20
L6	0	L3 and (thiouretha)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:20
L7	4	L3 and (thiourea)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 15:20
S1	388	nanoparticle and ((organic or protein) with (cavity or recess or hole))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/12 17:34
S2	109	S1 and @ad < "20020528"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/12 17:34

S54	1	"352843".apn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 10:01
S55	35	(protein or ferritin\$1) with cage and (nano or nano-particle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 10:04
S56	43	(protein or ferritin\$1) with cage and (nanoparticle or nano-particle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:32
S62	0	"Japan 2002-154778"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 10:40
S63	0	"JAPAN 2002-154778"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 10:46
S64	567	Yamashita-Ichiro.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 10:53
S65	1	PCT/US90/04348.ptan.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 11:22
S67	13	H2NCSNH2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 11:31
S68	7	(protein or ferritin\$1) with cage and (nanoparticle or nano-particle) and urea	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:35
S70	38	(protein or ferritin\$1) with (cavity or shell or cage) and (nanoparticle or nano-particle) and urea	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:47
S71	68	(protein or ferritin\$1) with (cavity or shell or cage) and (nanoparticle or nano-particle) and urea	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:48
S72	31	(protein or ferritin\$1) with (cavity) and (nanoparticle or nano-particle) and urea	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:49

S73	32	(protein or ferritin\$1) with (cavity) and (nanoparticle or nano-particle) and (urea or thiourea)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:49
S74	2	(protein or ferritin\$1) with (cavity) and (nanoparticle or nano-particle) and (thiourea)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 11:50
S75	5	(protein or ferritin) with (cavity or cage or shell) and (nanoparticle or nano-particle) and (thiourea)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 12:03
S76	2	(protein or ferritin or CCMV) with (cavity or cage or shell) and (nanoparticle or nano-particle) and (ammonia with ligand)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 12:06
S77	2	(protein or ferritin or CCMV) with (cavity or cage or shell) and (nanoparticle or nano-particle) and (ammon\$3 with ligand)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 12:09
S78	16	(protein or ferritin or CCMV) with (cavity or cage or shell) and (ammon\$3 with ligand)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 12:09
S79	11	("3937668"   "4511591"   "4778671"   "5108597"   "5141634"   "5173454").PN. OR ("5304382").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 14:08
S82	0	"0233149.6"	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 14:08
S83	1	"0223149.6"	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 14:09
S84	5	nanomagnetism adj limited.as.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/18 14:10
S85	0	("2004/0067485").URPN.	USPAT	OR	ON	2006/01/18 14:41
S87	4021	Monsanto adj Company.as.	USPAT	OR	ON	2006/01/18 14:42
S88	11	S87 and ferritin	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 14:42
S89	1	"153483".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 14:44
S94	2397	nanoparticle and protein and (II and VI)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 15:14

S3	3	S2 and (group near II)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 15:15
S4	193	nanoparticle and ((organic or protein) with (cavity or recess or void))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:05
S5	71	S4 and @ad < "20020528"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/12 17:48
S6	8	S5 and (apoferritin or ferritin or Dps or CCMV or TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/12 17:52
S7	541	nanoparticle and ((organic or protein) with (cavity or recess or void or pore))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:05
S8	201	nanoparticle and ((protein) with (cavity or recess or void or pore)) and solution and ion	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:09
S9	146	nanoparticle and ((protein or apoferritin or ferritin or Dps or CCMV or TMV) with (cavity or recess or void or pore)) and solution and ion and (Zn or Cd or Sulfur or Se or CdSe or ZnSe or CdS or Zns)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:19
S10	2	"727648".apn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:41
S11	96	nanoparticle and ((protein or apoferritin or ferritin or Dps or CCMV or TMV) with (cavity or recess or void or pore)) and solution and ion and ((Zn or Cd) and (Oxygen or Sulfur or Se or Te) or (CdSe or ZnSe or CdS or Zns))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:24
S12	109	nanoparticle and ((protein or apoferritin or ferritin or Dps or CCMV or TMV) with (cavity or recess or void or pore or hollow)) and solution and ion and ((Zn or Cd) and (Oxygen or Sulfur or Se or Te) or (CdSe or ZnSe or CdS or Zns))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:28
S13	109	nanoparticle and ((protein or apoferritin or ferritin or Dps or CCMV or TMV) with (cavity or recess or void or pore or hollow)) and (solution or water) and ion and ((Zn or Cd) and (Oxygen or Sulfur or Se or Te) or (CdSe or ZnSe or CdS or Zns))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/13 16:32

S14	109	nanoparticle and ((protein or apoferritin or ferritin or Dps or CCMV or TMV) with (cavity or recess or void or pore or hollow)) and (solution or water) and ion and ((Zn or Cd) and (Oxygen or Sulfur or Se or Te) or (CdSe or ZnSe or CdS or Zns))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/13 16:32
S15	50	(US-6180389-\$ or US-6815063-\$ or US-6451220-\$ or US-6287765-\$ or US-5560960-\$ or US-5962566-\$ or US-6268222-\$ or US-6333051-\$ or US-6365362-\$ or US-5879715-\$ or US-5782954-\$ or US-6962685-\$ or US-5985353-\$ or US-6350515-\$ or US-5667716-\$ or US-5927621-\$ or US-5674531-\$ or US-5620708-\$ or US-5702727-\$ or US-5286629-\$ or US-5332575-\$ or US-5686103-\$ or US-6383478-\$ or US-6921496-\$ or US-6974669-\$ or US-6048515-\$). did. or (US-6576221-\$ or US-6884861-\$ or US-6090200-\$ or US-6580545-\$ or US-5429824-\$ or US-5662883-\$ or US-6025034-\$ or US-5256328-\$ or US-5302401-\$ or US-5336507-\$ or US-5340564-\$ or US-5346702-\$ or US-5447710-\$ or US-5470583-\$ or US-5484766-\$ or US-5498446-\$ or US-5503723-\$ or US-5510118-\$ or US-5534270-\$ or US-5565188-\$ or US-5569448-\$ or US-5580655-\$ or US-5585020-\$ or US-5587143-\$).did.	USPAT	OR	ON	2006/01/13 16:33
S17	390	nanoparticle and ((organic or protein) with (cavity or recess or hole))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:20
S18	390	S17	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:20

S19	50	(US-6180389-\$ or US-6815063-\$ or US-6451220-\$ or US-6287765-\$ or US-5560960-\$ or US-5962566-\$ or US-6268222-\$ or US-6333051-\$ or US-6365362-\$ or US-5879715-\$ or US-5782954-\$ or US-6962685-\$ or US-5985353-\$ or US-6350515-\$ or US-5667716-\$ or US-5927621-\$ or US-5674531-\$ or US-5620708-\$ or US-5702727-\$ or US-5286629-\$ or US-5332575-\$ or US-5686103-\$ or US-6383478-\$ or US-6921496-\$ or US-6974669-\$ or US-6048515-\$). did. or (US-6576221-\$ or US-6884861-\$ or US-6090200-\$ or US-6580545-\$ or US-5429824-\$ or US-5662883-\$ or US-6025034-\$ or US-5256328-\$ or US-5302401-\$ or US-5336507-\$ or US-5340564-\$ or US-5346702-\$ or US-5447710-\$ or US-5470583-\$ or US-5484766-\$ or US-5498446-\$ or US-5503723-\$ or US-5510118-\$ or US-5534270-\$ or US-5565188-\$ or US-5569448-\$ or US-5580655-\$ or US-5585020-\$ or US-5587143-\$).did.	USPAT	OR	ON	2006/01/17 13:21
S20	50	S19	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:28
S21	3856	Wang-J\$.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:29
S22	2	S21 and (nano near particle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:29
S26	52	S25 and (cavity with protein)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:45
S27	53	S25 and (cavit\$3 with protein)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:51
S28	2	S25 and (cavit\$3 with protein) and (ammoni\$2 with cadmium)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:55
S29	1169	((complex or compound) with ion with central)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 13:56
S30	499	((complex or compound) with ion with (central or center) near metal)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 14:03

S31	9	S30 and nanoparticle	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 14:01
S32	177	S30 and (ion with "II")	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 14:03
S33	116	S32 and @ad < "20020528"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 14:10
S34	115	(nano-particle or nanoparticle) and (ammoni\$2 with ligand) and (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 15:29
S35	73	(nano-particle or nanoparticle with semiconduct\$3) and (cavity or void or pore) with (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:07
S36	58	("20010009119"   "20030017336"   "20030059604"   "20030215634"   "3951904"   "3966510"   "4009111"   "4096040"   "4269826"   "4333961"   "4425261"   "4452773"   "4454234"   "4480256"   "4672040"   "4735796"   "4778671"   "4814098"   "4849210"   "5043101"   "5062991"   "5069216"   "5085931"   "5147841"   "5189078"   "5248589"   "5262176"   "5304382"   "5328681"   "5338617"   "5358722"   "5389434"   "5427767"   "5437892"   "5443813"   "5491219"   "5505996"   "5512332"   "5543226"   "5547748"   "5552072"   "5552229"   "5574961"   "5599618"   "5670078"   "5690903"   "5697902"   "5766764"   "5843569"   "5916539"   "5925455"   "6054495"   "6103868"   "6127002"   "6180389"   "6254662"   "6262129"   "6451220").PN. OR ("6986942").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/17 15:46
S37	2	(nano-particle or nanoparticle with semiconduct\$3) and semiconduct\$3 with (cavity or void or pore) with (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:19
S38	5	semiconduct\$3 with (cavity or void or pore) with (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:10
S39	22	semiconduct\$3 same (cavity or void or pore) with (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:11

S40	1	(nano-particle or nanoparticle) and (central near metal) and (cavity or void or pore) with (protein or \$5ferritin OR CCMV OR TMV)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:24
S41	2	"841957".apn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:27
S42	0	"6106609".apn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:27
S43	1	"6106609".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:43
S44	41	(ammoni\$2 same (cavity with protein))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:45
S46	1	(ammoni\$2 same (cavity with protein)) and nano\$8	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:48
S47	41	(ammoni\$2 same (cavity with protein))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:49
S48	1	(ammoni\$2 same (cavity with protein)) and semiconduct\$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 16:50
S49	1	(ammoni\$2 with ligand) and (cavity with protein) and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 16:52
S50	6	(ammoni\$2 with ligand) and (cavity with protein or CCMV or ferritin) and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 16:52
S51	1	(ammoni\$2 with ligand) and (cavity with (protein or CCMV or ferritin)) and semiconductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 16:53
S52	12	seleno near urea	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/17 17:52
S53	3	(cavity with protein with nanoparticle)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 14:42



S96	0	US-20020127224.DID.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 15:16
S97	1	US-20020127224-\$.DID.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 15:19
S10 0	13	(protein with cage) and (CdSe or ZnSe or ZnS)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/01/18 15:22
S10 1	2	US-20010039060-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 15:58
S10 2	2	US-20030003300-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:01
S10 3	388	((cage or cavity) with (protein or \$5ferritin)) and ((cadmium or zinc) and (Se or S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:05
S10 4	181	((cage or cavity) with (protein or \$5ferritin)) and ((cadmium or zinc or group near II) and (selenium or sulfur or group near VI))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:06
S10 5	3991	424/489.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:40
S10 6	1822	S105 and (protein or ferritin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:37
S10 7	34	S105 and ((protein or ferritin) with (cavity or cage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:40

S10 8	1085	424/499.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:40
S10 9	11	S108 and ((protein or ferritin) with (cavity or cage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:44
S11 0	6907	435/5.ccls. or 436/524,525.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:44
S11 1	52	S110 and ((protein or ferritin) with (cavity or cage))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:47
S11 4	18	C12Q1/70.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 16:48